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FIG.1

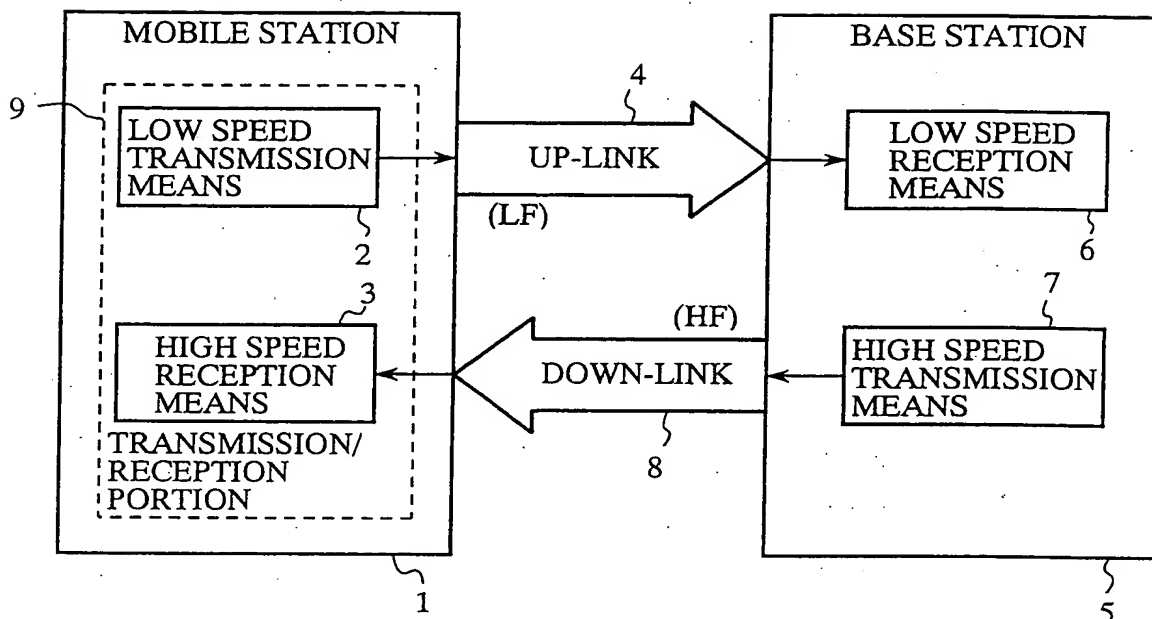
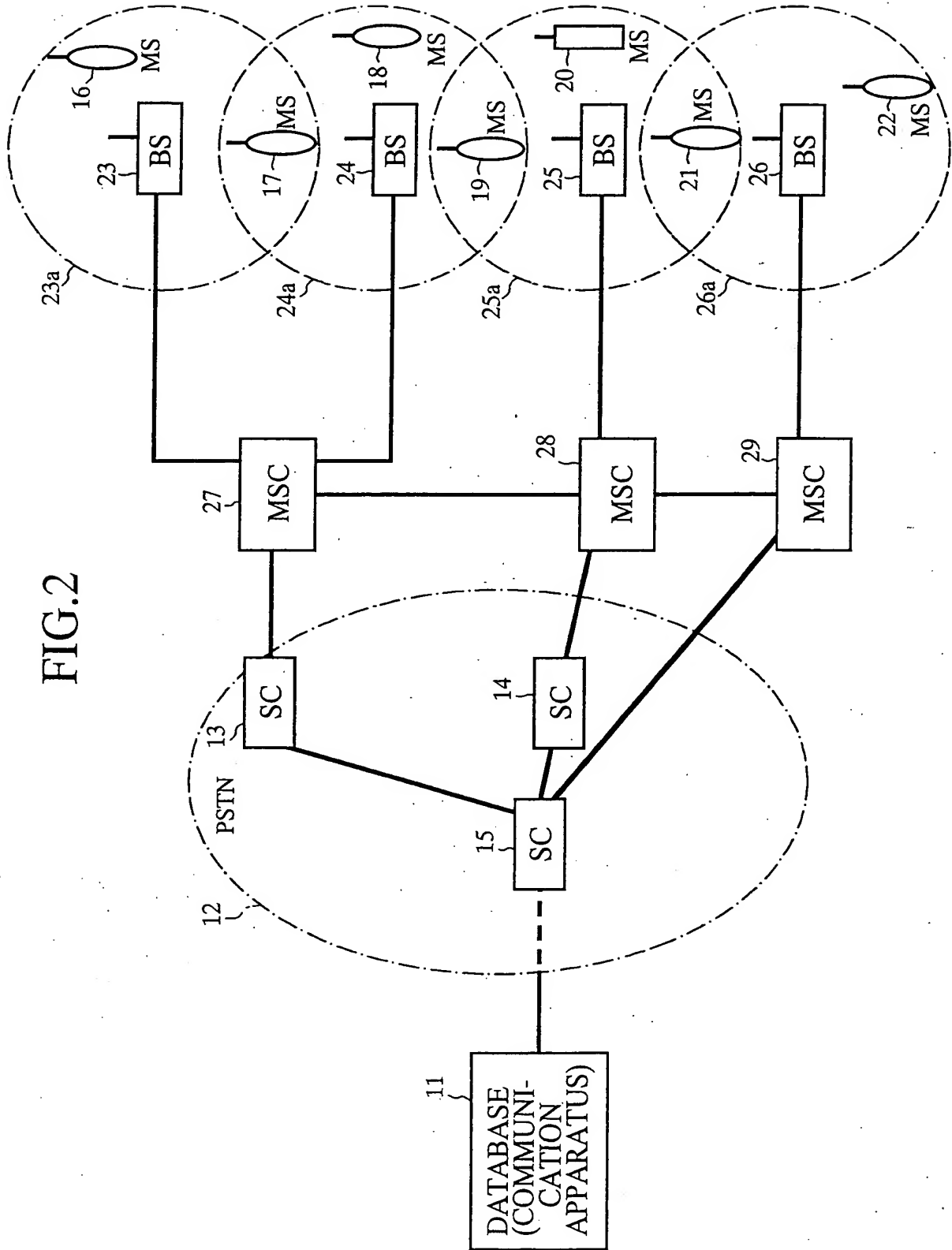


FIG.9

No.	MOBILE STATION No.	SWITCHING TIME (ms)	POSSIBLE DATA TRANSMISSION RATE (kbps)
01	19970920	0.1	UP : INTERMITTENCE, 1,2,4,8,32,1024 DOWN : INTERMITTENCE, 1,2,4,8,32,1024,2048
02	19970923	0.2	UP : INTERMITTENCE, 1,2,32,1024 DOWN : INTERMITTENCE, 1,2,32,1024,4192
03	19970926	5.0	UP : INTERMITTENCE,1,2,8,32 DOWN : INTERMITTENCE, 1,2,8,32,1024
04	19971003	10.0	UP : INTERMITTENCE,1,2,8 DOWN : INTERMITTENCE, 1,2,8,32,1024,4192

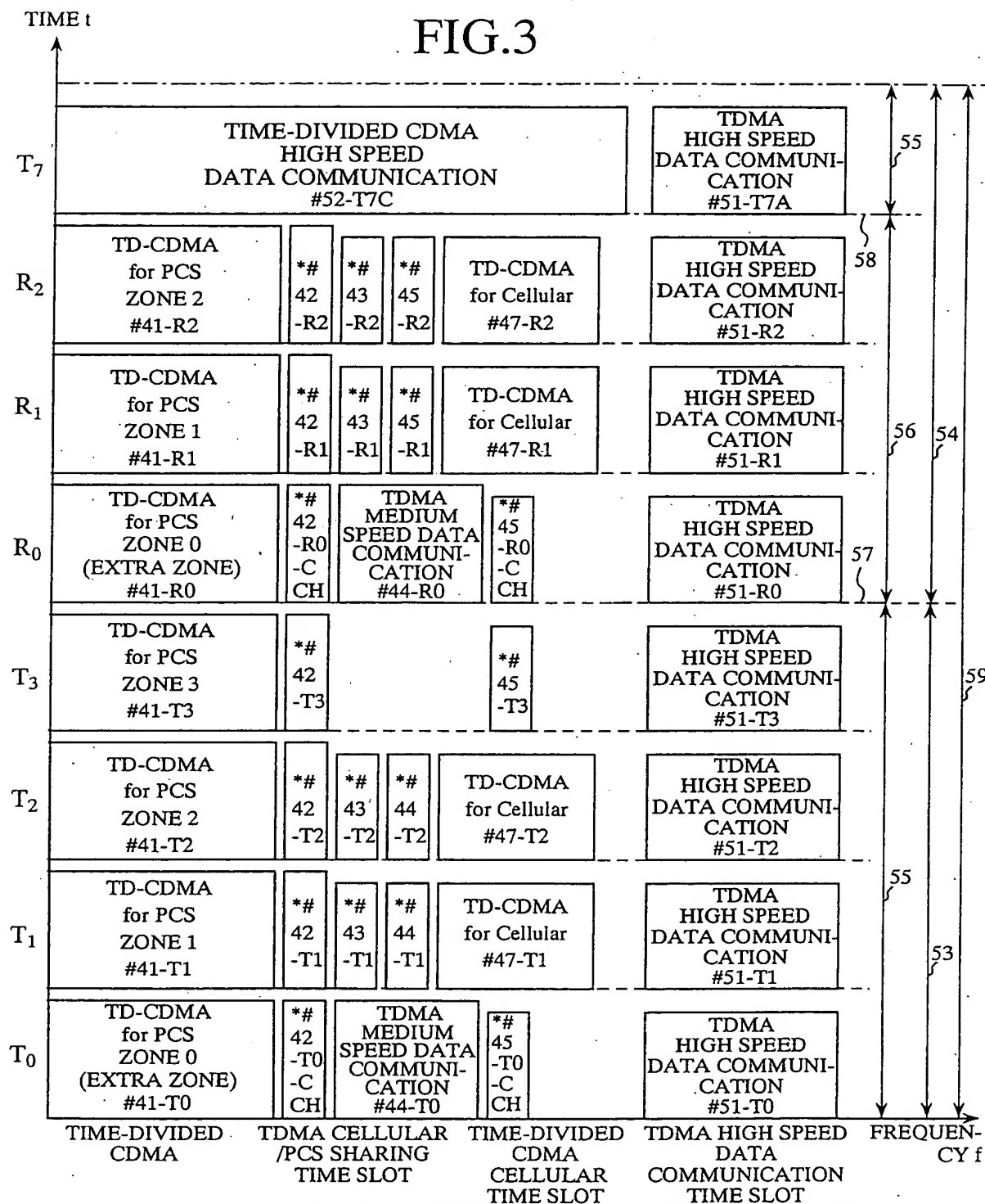
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FIG.2



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FIG.3



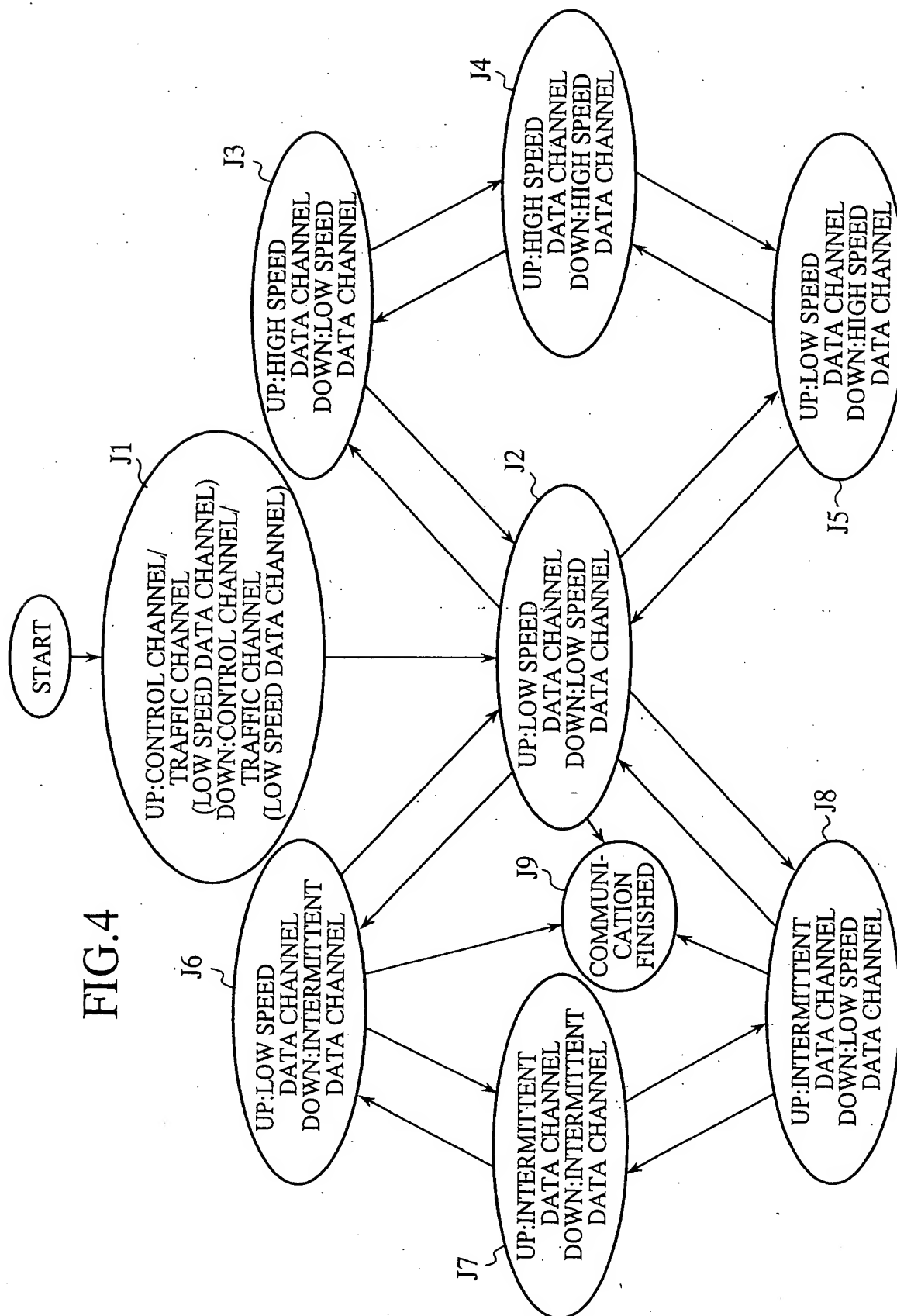
EXAMPLE OF SHARING MOBILE COMMUNICATION SYSTEM IN WHICH LOW/MEDIUM/HIGH SPEED DATA SIGNALS OF TIME-DIVIDED CDMA SIGNAL AND TDMA SIGNAL ARE USED, TRANSMISSION CAPACITIES OF UP/DOWN-CHANNELS FOR HIGH SPEED DATA TRANSMISSION ETC. ARE ASYMMETRIC, AND DOWN-LINK T<sub>7</sub> IS FURTHER PROVIDED.

NOTE : 59...FRAME LENGTH 53,54...HALF FRAME LENGTH

55...DOWN TIME SLOT LENGTH FROM BASE STATION TO MOBILE STATION IN HIGH SPEED DATA COMMUNICATION

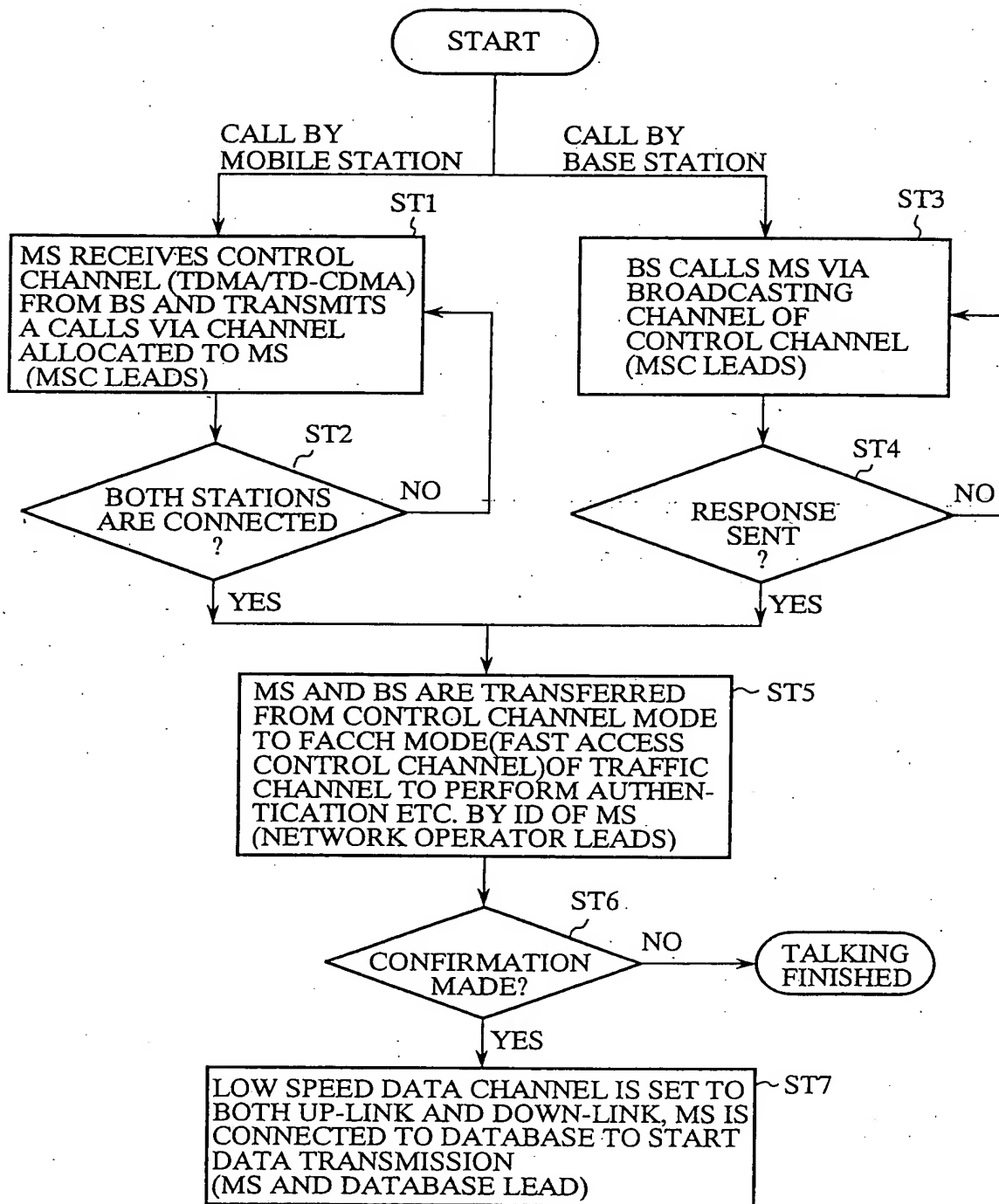
56...UP TIME SLOT LENGTH FROM MOBILE STATION TO BASE STATION

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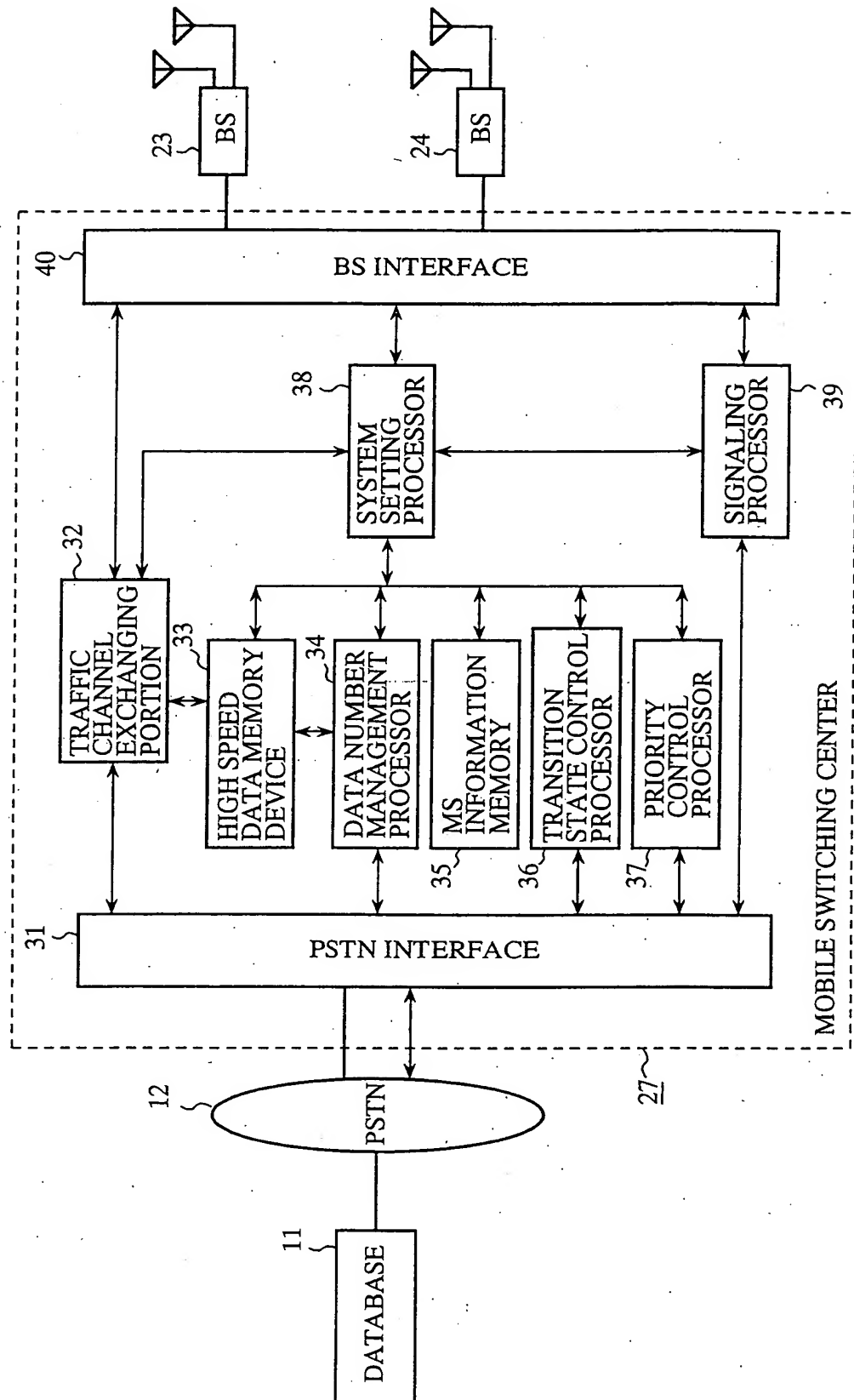
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FIG.5



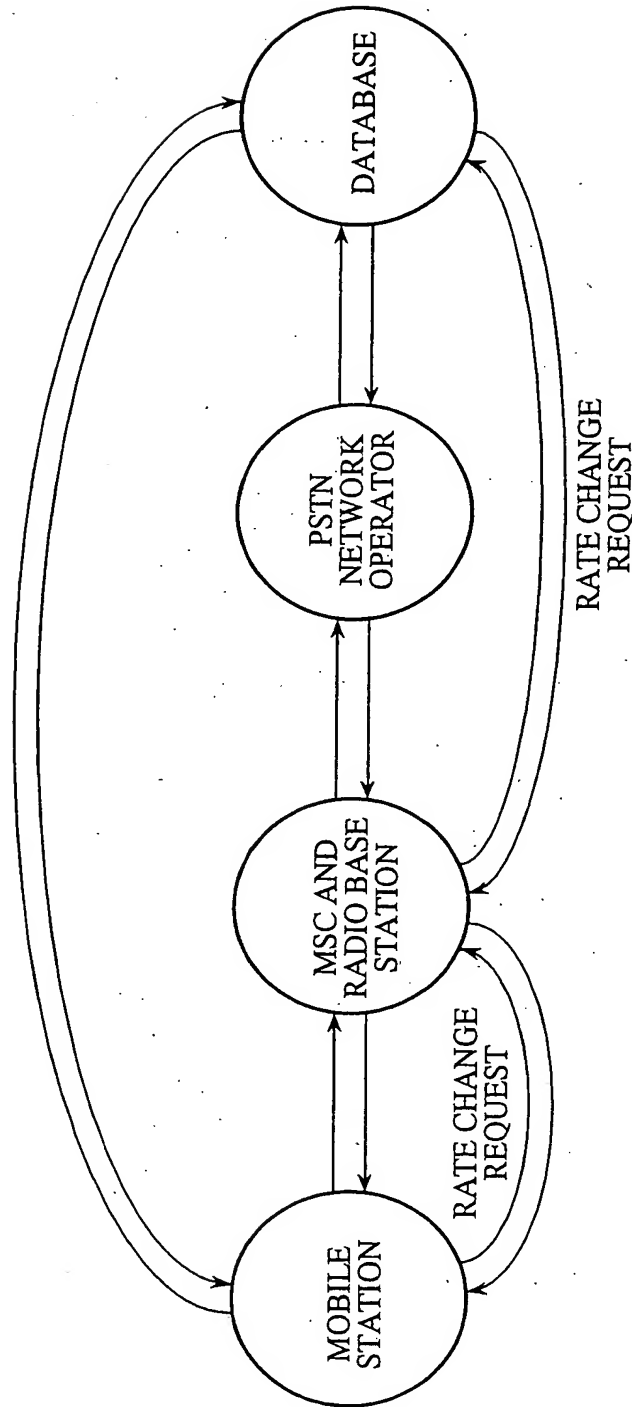
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FIG.6



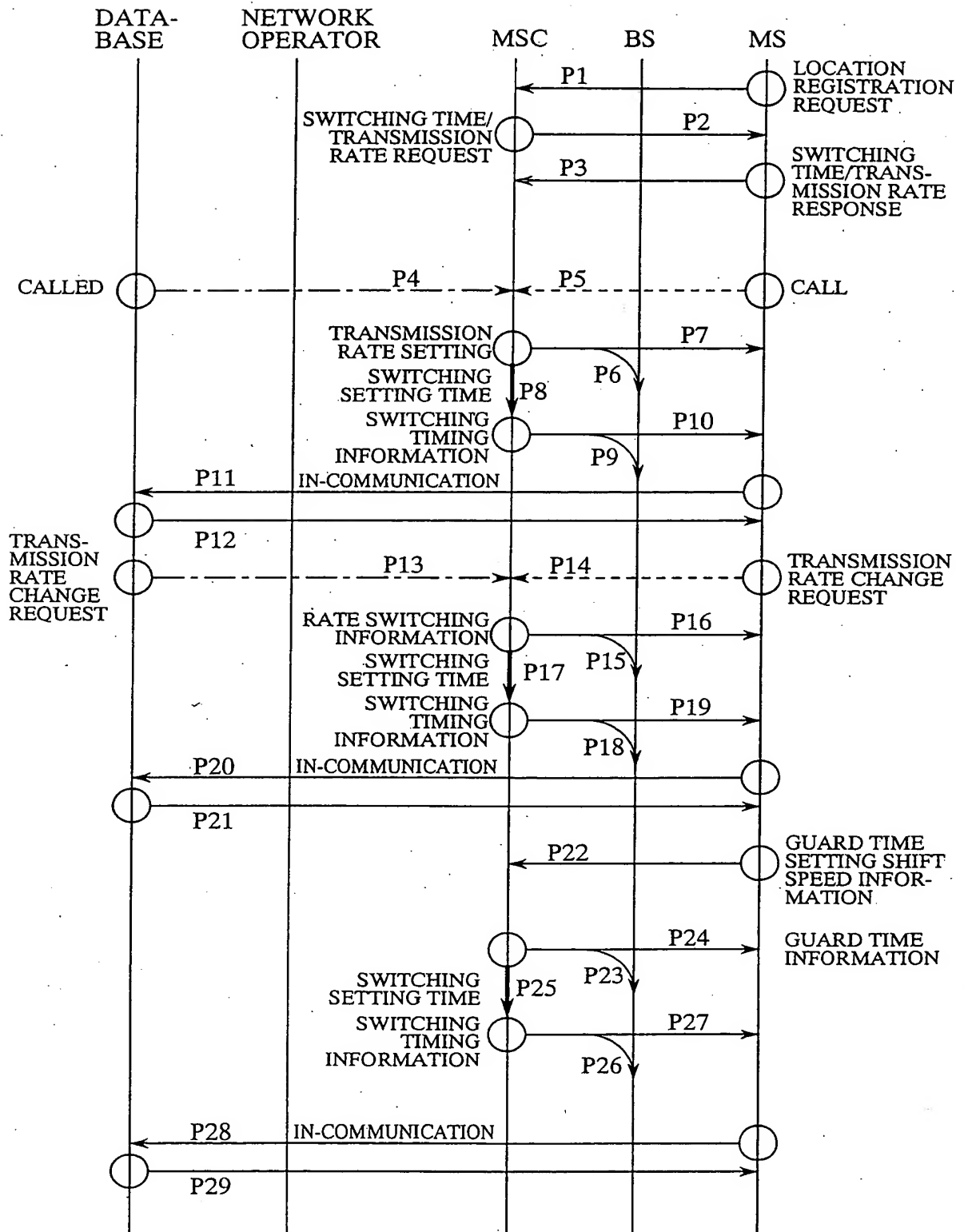
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FIG.7



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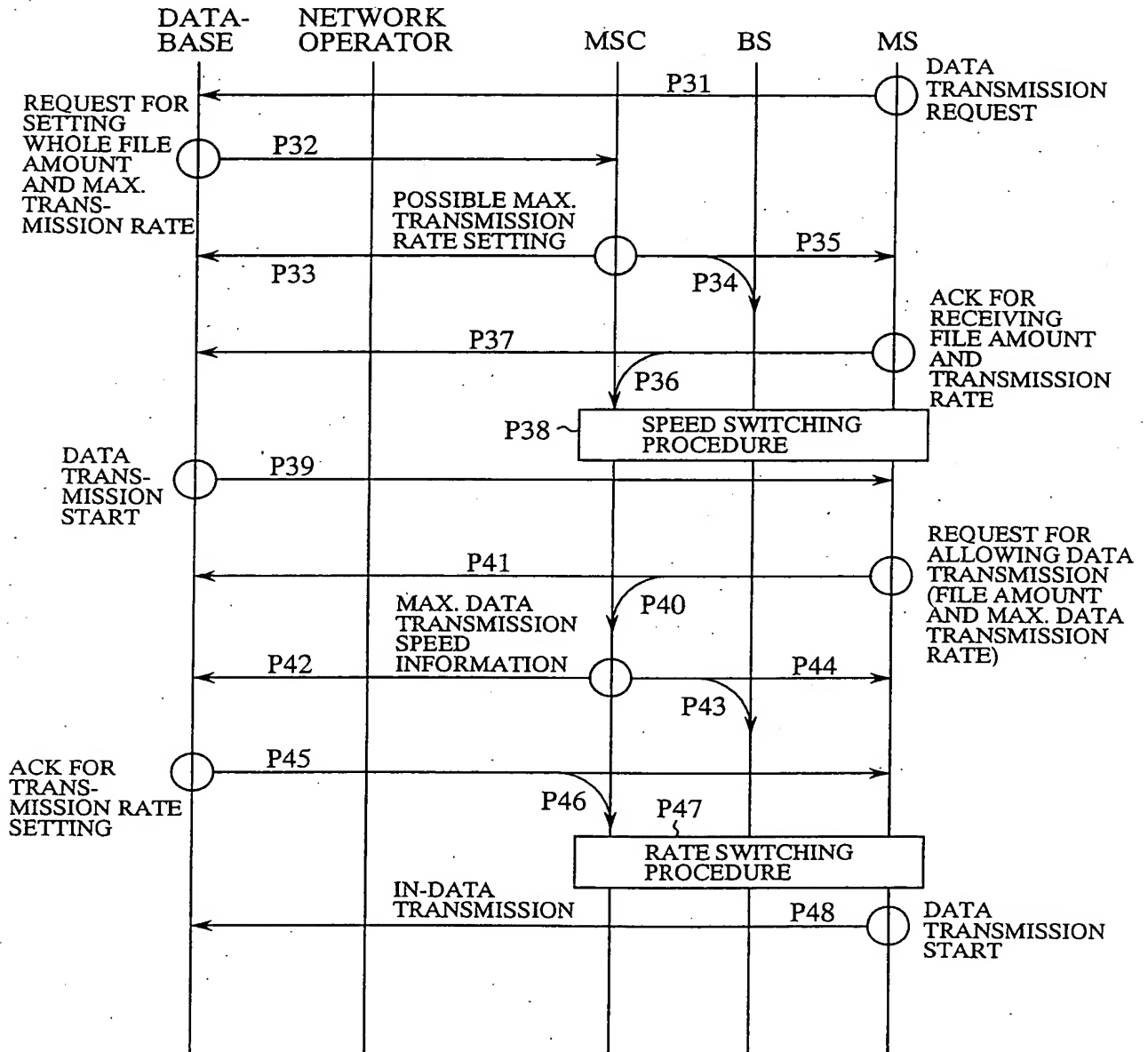
FIG.8





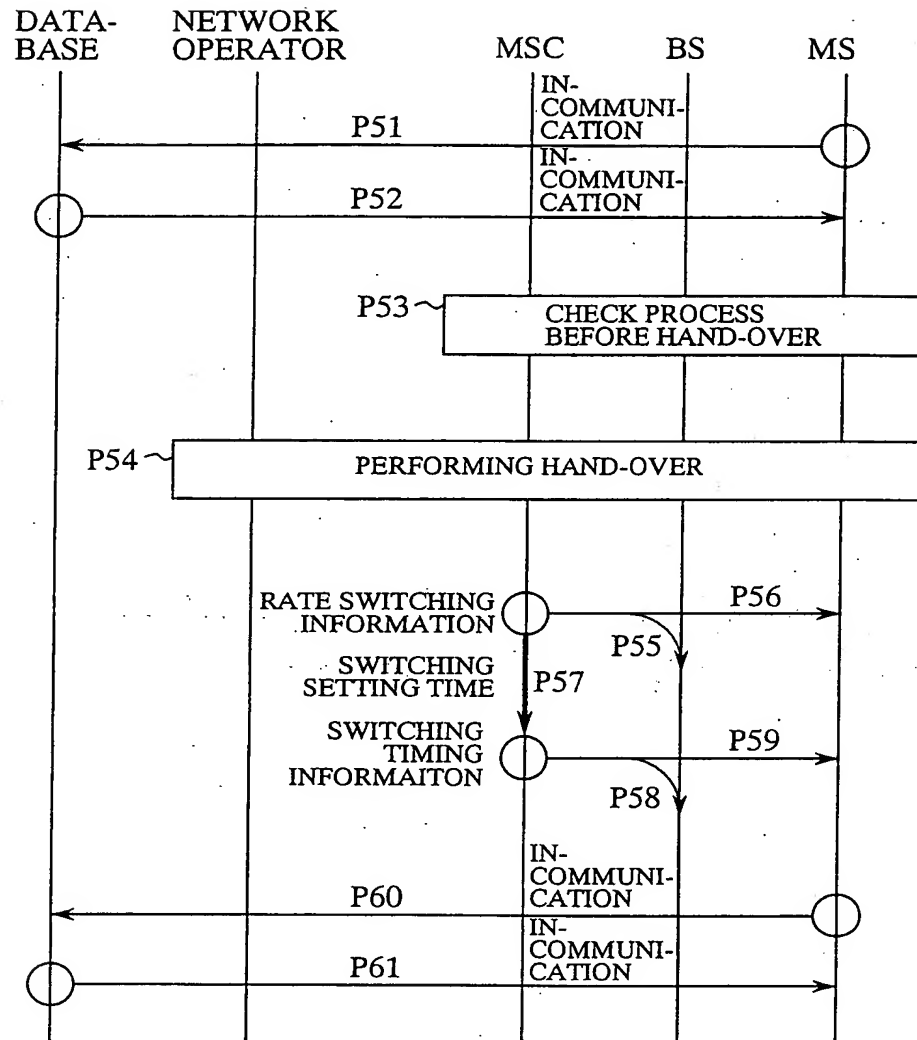
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FIG.10



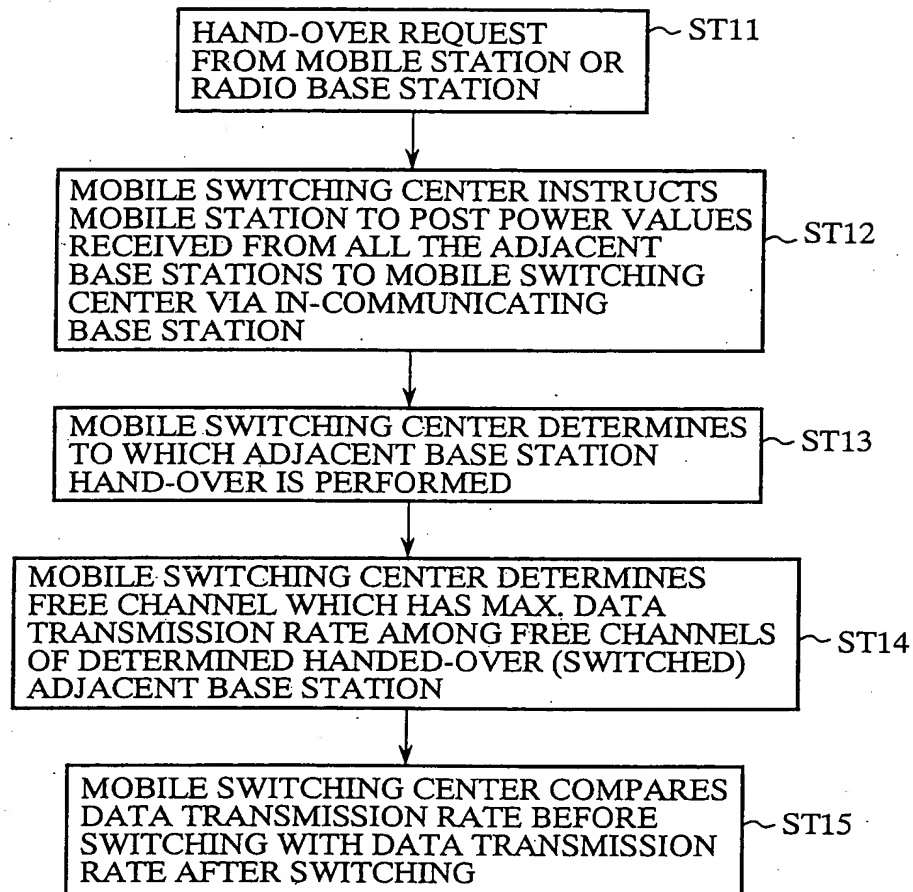
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FIG.11



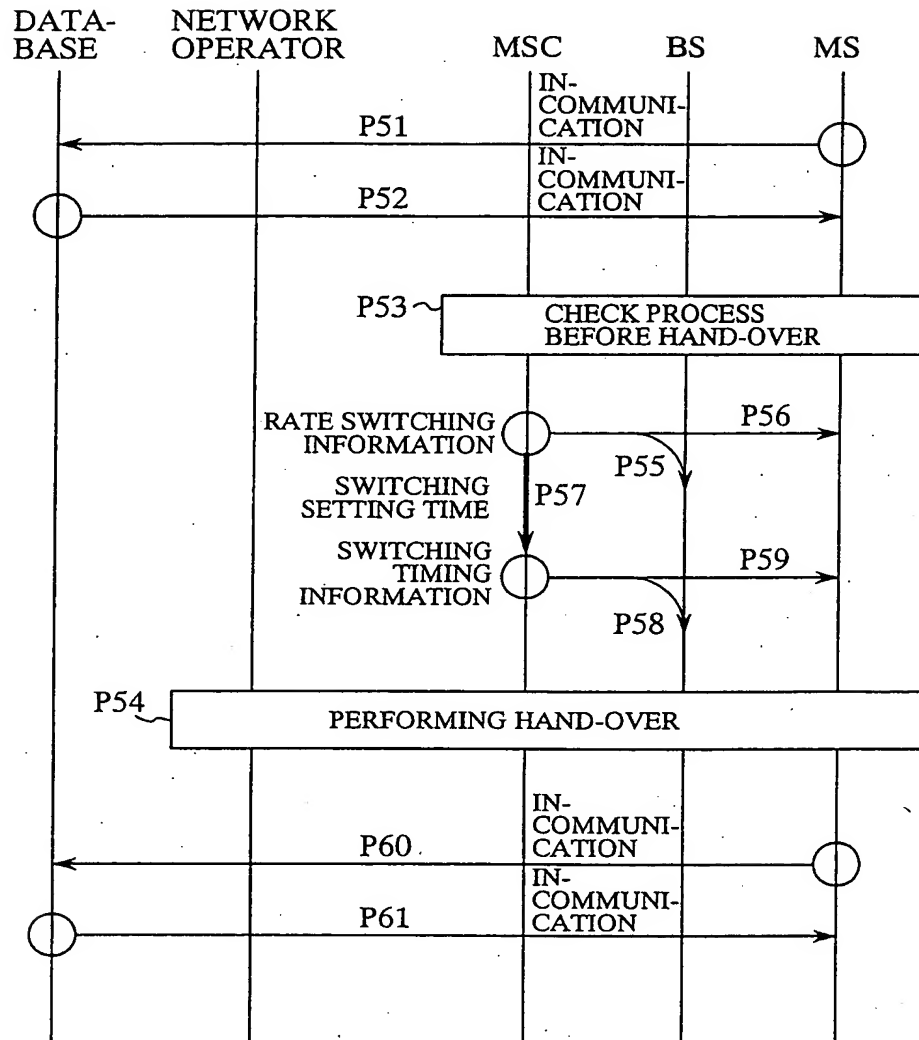
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FIG.12



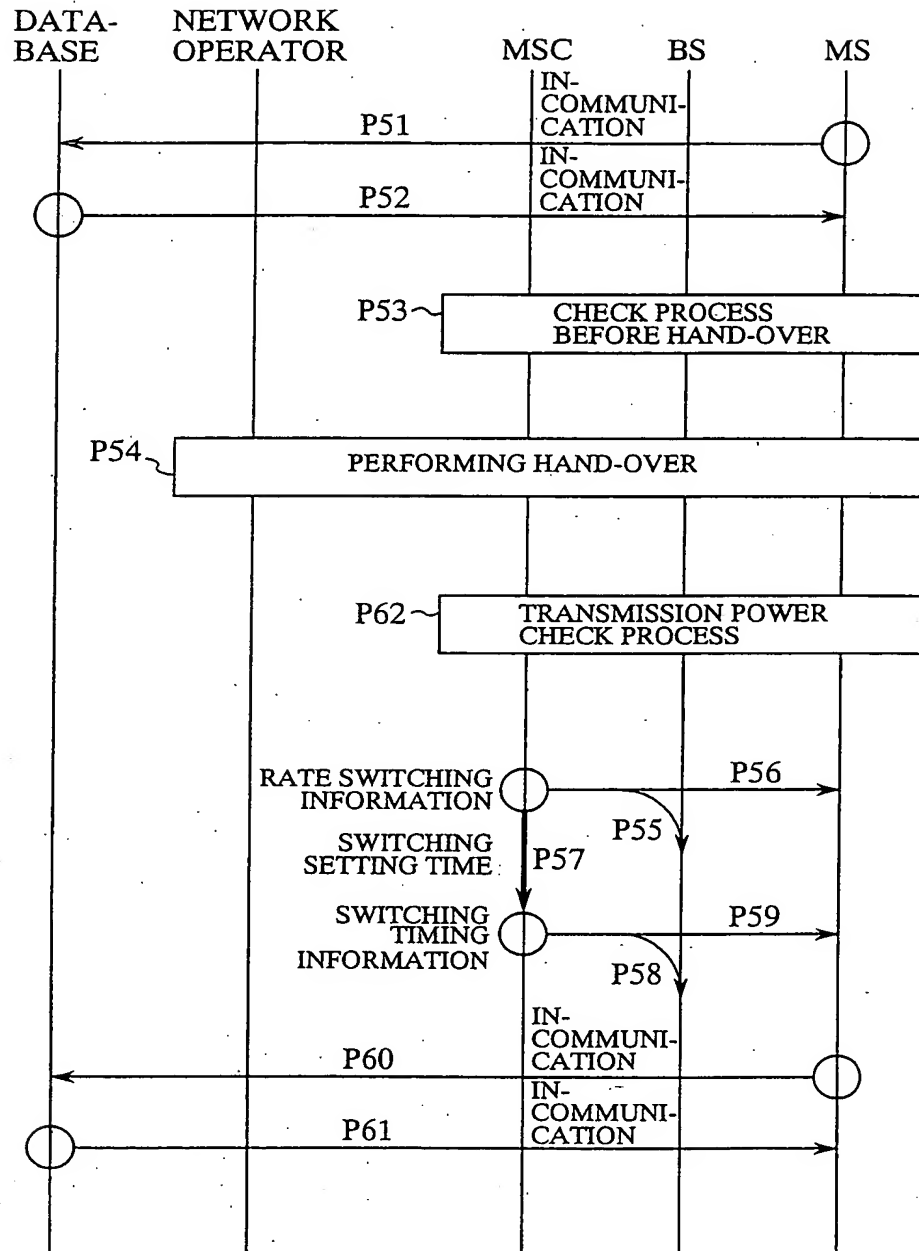
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FIG.13



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FIG.14



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FIG.15

